

TABLE 1
HUDSON HOOSIC RIVER BASIN (44)

BOUNDARY	MILE POINT	CLASS	QUALIFIERS	OTHER
<u>RESTRICTIONS</u>				
<u>North Branch Hoosic River</u>				
Vermont-Massachusetts State Line to the confluence with the <u>Hoosic River</u> (South Branch <u>Hoosic River</u>)	9.9 - 0.0	B	Cold Water High Quality Water	
<u>South Branch Hoosic River</u> (South Branch Hoosic River)				
Outlet Cheshire Reservoir to Adams <u>STPWWTF</u> Water	23.5 - 15.4	B	Cold Water High Quality	
Adams <u>STP- WWTF</u> to confluence with the North Branch <u>Hoosic River</u>	15.4 - 10.3	B	Warm Water	
<u>Hoosic River</u>				
Confluence of North Branch <u>Hoosic River</u> and <u>Hoosic River</u> (South Branch <u>Hoosic River</u>) to <u>MA-VT</u> State Line	10.3 - 0.0	B	Warm Water	
<u>Green River</u>				
Entire length Spring Restaurant to confluence with the <u>Hoosic River</u>	10.89 2 - 0.0	B	Cold Water	
<u>Basset Brook Reservoir</u>				
Source to outlet in Cheshire and those tributaries thereto	-	A	Public Water Supply	
<u>Unnamed Reservoir</u> (<u>Kitchen Brook Reservoir</u>)				
Source to outlet in Cheshire and	-	A	Public Water Supply	

those tributaries thereto

Notch Reservoir

Source to outlet in North Adams
and those tributaries thereto

-

A

Public Water Supply

Broad Brook

~~Vermont-Massachusetts State Line~~
~~to the water supply intake in~~
~~Williamstown~~

-

A

Public Water Supply

Mt. Williams Reservoir

Source to outlet in North Adams
and those tributaries thereto

-

A

Public Water Supply

Williamstown Reservoir
(Sherman Springs Reservoir)

Source to outlet in Williamstown
and those tributaries thereto

-

A

Public Water Supply

4.06: continued

TABLE 1 (continued)
HOOSIC RIVER BASIN (11)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Thunder Brook</u>		
Entire length and those tributaries thereto	-	A Public Water Supply

4.06: continued

TABLE 2

KINDERHOOK (12) AND BISHBASH (13) RIVER BASIN

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Kinderhook Creek</u>		
Source to state border	-	B Cold Water High Quality Water
<u>Bashbish Brook</u>		
Source to state border	-	B Cold Water High Quality Water
<u>Hemlock Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Buxton Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Tunnel Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>McDonald Brook</u>	<u>entire length</u>	<u>Cold Water</u>

TABLE 23
HOUSATONIC RIVER BASIN (21)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>East Branch Housatonic River</u>			
Source to Crane Paper Co. outlet Center Pond, Dalton	69.0 - 60.09	B	Cold Water High Quality Water
Outlet Center Pond, Dalton Crane Paper Co.— to confluence with Housatonic River		60.9 - 55.4 B	Warm Water
<u>Housatonic River</u>			
Source Confluence of Southwest and West Branches <u>Housatonic River</u> to Pittsfield STPWWTF		55.4 - 50.9 B	Warm Water
Pittsfield STPWWTF to State Line	50.9 - 0.0	B	Warm Water
<u>West Branch Housatonic River</u>			
Entire Length	55.4 + 36.0 - 0.0	B	Cold Water High Quality Water
<u>Southwest Branch Housatonic River</u>			
Entire Length	55.4 + 0.8 + 34.1 - 0.0	B	Cold Water High Quality Water
<u>Goose Pond Brook</u>			
Entire Length	2.3 - 0.0	B	Cold Water High Quality Water
<u>Williams River</u>			
Entire Length	10.0 - 0.0	B	Cold Water High Quality Water
<u>Green River</u>			
Entire Length	9.5 - 0.0	B	Cold Water High Quality Water

Hubbard Brook

Entire Length	6.6 - 0.0	B	Cold Water High Quality Water
---------------	-----------	---	----------------------------------

Fenton Brook

Entire Length	2.9 - 0.0	B	Cold Water High Quality Water
---------------	-----------	---	----------------------------------

Karner Brook

<u>Source to Karner Brook Reservoir dam</u>	<u>Entire Length</u>	4.2 - 0.0	A
		Tributary to Public Water Supply	
<u>Entire Length</u>	Outstanding Resource Water		

Unnamed Reservoir(East Mountain Reservoir)

(Lower Root Reservoir)

Source to outlet in Lenox and those tributaries thereto

-

A

Public Water Supply

Lenox Reservoir(Upper Root/Lenox Reservoir)

Source to outlet in Lenox and those tributaries thereto

-

A

Public Water Supply

Ashley Lake(Ashley Lake Reservoir)

Source to outlet in Washington and those tributaries thereto

-

A

Public Water Supply

4.06: continued

TABLE 3 (continued)
HOUSATONIC RIVER BASIN (21)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
----------------------------	--------------	---------------------------

Sandwash Reservoir

Source to outlet in Washington and those tributaries thereto

-

A

Public Water Supply

Farnham Reservoir

Source to outlet in Washington and those tributaries thereto

-

A

Public Water Supply

School House Lake

and tributaries thereto

A

Public Water Supply

Lower Sackett Reservoir

Source to outlet in Hinsdale and those tributaries thereto

A

Public Water Supply

Cleveland Brook Reservoir(Cleveland Reservoir)

4.06: continued

TABLE 3 (continued)
HOUSATONIC RIVER BASIN (21)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
Source to outlet in Great Barrington and those tributaries thereto	-	A Public Water Supply
<u>Long Pond</u>		
Source to outlet in Great Barrington and those tributaries thereto	-	A Public Water Supply
<u>Belmont Reservoir</u>		
Source to outlet in Hinsdale and those tributaries thereto	-	A Public Water Supply
<u>Lower Reservoir</u> <u>(Coddington Brook Lower Reservoir,</u> <u>Vanetti Reservoir)</u>		
Source to outlet in Lee and those tributaries thereto	-	A Public Water Supply
<u>Leahey Reservoir</u> <u>Upper Reservoir</u> <u>(Coddington Brook Upper Reservoir,</u> <u>Leahey Reservoir)</u>		
Source to outlet in Lee and those tributaries thereto	-	A Public Water Supply
<u>Basin Pond</u> <u>(Mt. Washington Mountain Brook Reservoir)</u>		
Source to outlet in <u>Washington</u> Lee and those tributaries thereto	-	A Public Water Supply

Lenox Reservoir

Source to outlet in Hinsdale and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Lake Averic
(Echo Lake, Mountain Mirror Lake)

Source to outlet in Stockbridge and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Egypt Pond Reservoir
(Egypt Brook Reservoir)

Reservoir to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Windsor Reservoir
(Cady Brook Reservoir)

Reservoir to outlet in Windsor and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Upper Sackett Reservoir
(Sackett Brook Reservoir)

Reservoir to outlet in Hinsdale and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Anthony Pond (Anthony
Brook Reservoir)

Pond to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Ashley WTP Intake Reservoir

Reservoir to outlet in Dalton and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

<u>Karner Brook Reservoir and tributaries thereto</u>		A	Public Water Supply
---	--	---	---------------------

<u>Sandisfield Road Reservoir and tributaries thereto</u>		A	Public Water Supply
---	--	---	---------------------

314 CMR: DIVISION OF WATER POLLUTION CONTROL

<u>Tyler Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Welch Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Churchill Brook</u>	<u>entire length</u>	<u>Cold Water</u>

4.06: continued

TABLE 34
FARMINGTON RIVER BASIN (31)

BOUNDARY	MILE POINT	CLASS	QUALIFIERS	OTHER
<u>RESTRICTIONS</u>				
All surface waters in the Farmington River Basin with the exception of those designated otherwise	-	B	Cold Water High Quality Water	
- <u>Unnamed Reservoir</u> <u>(Sandisfield Road Reservoir</u> <u>and Spring)</u>				
Reservoir to outlet in Sandisfield and those tributaries thereto		A	Public Water Supply	

4.06: continued

TABLE 45
WESTFIELD RIVER BASIN (32)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>East Branch</u>			
Source to confluence with Middle Branch	62.5 - 27.1	B	Cold Water High Quality Water
<u>Middle Branch Westfield River</u>			
Source to Kinnebrook Road, Dayville			Cold Water
Source to Littleville Dam and tributaries thereto	27.1 + 18.0 - 1.0	A	Public Water Supply
Littleville Dam to confluence with the East Branch Westfield River	27.1 + 1.0 - 0.0	B	Warm Water High Quality Water
<u>West Branch Westfield River</u>			
Source to Chester Center	25.0 + 17.5 - 7.5	B	Cold Water High Quality Water
Chester Center to confluence with Westfield River East Branch	25.0 + 7.5 - 0.0	B	Cold Water
<u>Westfield River</u>			
Source to confluence with Middle Branch Westfield River	62.5 - 27.1	B	Cold Water High Quality Water
Confluence with Middle and East Branches to Rt. 20 Bridge, Westfield River	27.1 - 12.3	B	Warm Water
Rt. 20 Bridge, Westfield to confluence with Connecticut River	12.3 - 0.0	B	Warm Water CSO

Westfield River East Branch Cold Water
Source of confluence with Dead Branch

Dead Branch Cold Water
outlet of Long Pond
to confluence with East Branch
Westfield River

Little River

Cobble Mt. Reservoir Dam to 13.0 — 4.7 — AB Cold Warm Water
hydroelectric dam Tributary to public water
supply

Horton's Bridge
Hydroelectric dam Horton's Bridge to confluence 4.7 — 0.0 B Cold Warm Water
with Westfield River CSO

Long Pond
- (Long Pond Reservoir, Tucker Healy Pond,
Lincoln Pond)

Source to outlet in Blandford - A Public Water Supply
and those tributaries thereto

Unnamed Reservoir
(Austin Brook Reservoir)

Source to outlet in Chester and - A Public Water Supply
those tributaries thereto

Horn Pond
(Horn Pond Reservoir)

Source to outlet in Becket and - A Public Water Supply
those tributaries thereto

4.06: continued

TABLE 5 (continued)
WESTFIELD RIVER BASIN (32)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Huntington Reservoir</u> (Cold Brook Reservoir)		
Source to outlet in Huntington and those tributaries thereto	-	A Public Water Supply
<u>Russell Reservoir</u> (Lower Black Brook Reservoir)		
Source to outlet in Russell and those tributaries thereto	-	A Public Water Supply
<u>Bearhole Reservoir</u> (Bearhole Brook Reservoir, Prudys Pond)		
Source to outlet in West Springfield and those tributaries thereto	-	A Public Water Supply
<u>Granville Reservoir</u>		
Source to outlet in Granville and tributaries thereto	-	A Public Water Supply
<u>Cobble Mt. Reservoir</u>		
Source to outlet in <u>Russell Blandford</u> and those tributaries thereto	-	A Public Water Supply
<u>Intake Reservoir</u> at hydroelectric dam in Russell and tributaries thereto		A Public Water Supply
<u>Sedimentation Basin</u> and tributaries thereto		A Public Water Supply
<u>Ashley Reservoir Pond</u> (Ashley Pond, Wrights Pond, Cedar Reservoir)		

Source to outlet in Holyoke and those tributaries thereto in Holyoke	-	A	Public Water Supply
--	---	---	---------------------

McLean Reservoir

Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Wright Pond

Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Unnamed Reservoir
(Upper Black Brook Reservoir)

Reservoir to outlet in Blandford and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

<u>Austin Brook Reservoir and tributaries thereto</u>	-	A	Public Water Supply
---	---	---	---------------------

<u>Littleville Lake (Littleville Reservoir) and tributaries thereto</u>	-	A	Public Water Supply
---	---	---	---------------------

<u>Swift River</u>	<u>entire length</u>	<u>Cold Water</u>
--------------------	----------------------	-------------------

<u>Swift River North Branch</u>	<u>entire length</u>	<u>Cold Water</u>
---------------------------------	----------------------	-------------------

<u>White Brook</u>	<u>entire length</u>	<u>Cold Water</u>
--------------------	----------------------	-------------------

<u>Miller Brook</u>	<u>entire length</u>	<u>Cold Water</u>
---------------------	----------------------	-------------------

<u>Kellog Brook</u>	<u>entire length</u>	<u>Cold Water</u>
---------------------	----------------------	-------------------

<u>Bush Brook</u>	<u>entire length</u>	<u>Cold Water</u>
-------------------	----------------------	-------------------

<u>Barry Brook</u>	<u>entire length</u>	<u>Cold Water</u>
--------------------	----------------------	-------------------

<u>Arm Brook</u>		<u>Cold Water</u>
------------------	--	-------------------

Source to inlet of unnamed impoundment upstream of Rte 90 highway crossing

314 CMR: DIVISION OF WATER POLLUTION CONTROL

<u>Munn Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Dickerson Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Potash Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Stage Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Roaring Brook (1)</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Roaring Brook (2)</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Abbott Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Walker Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Factory Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Geer Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Yokum Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Deopt Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Shaker Hill Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Kinne Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Fuller Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Pond Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>West Branch Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Bronson Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Kearney Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Tower Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Stones Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Mill Brook (1)</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Bartlett Brook</u>	<u>entire length</u>	<u>Cold Water</u>

314 CMR: DIVISION OF WATER POLLUTION CONTROL

<u>Westfield Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Shaw Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Steep Bank Brook</u>	<u>entire length</u>	<u>Cold Water</u>

4.06: continued

TABLE 56
DEERFIELD RIVER BASIN (33)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Deerfield River</u>			
Vermont-Massachusetts State Line to confluence with North River	42.9 - 18.2	B	Cold Water
North River confluence to confluence with Connecticut River	18.2 - 0.0	B	Warm Water

4.06: continued

TABLE 6 (continued)
DEERFIELD RIVER BASIN (33)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>North River</u>		
East and West Branches from the Vermont-Massachusetts State Line to their confluence	-	B Cold Water High Quality Water
Confluence to Veratae , <u>BBA Fiberweb, Inc. WWTF Treatment Plant</u>	3.1 - 2.7	B Cold Water High Quality Water
Veratae, BBA Fiberweb, Inc. WWTF Treatment Plant to confluence with Deerfield River	2.7 - 0.0	B Cold Water
<u>Green River</u>		
Vermont-Massachusetts State Line to <u>Green River water supply intake and tributaries thereto</u>	14.5 - 8.43.5 B	BA Cold Water Public Water Supply High Quality Water
<u>Green River water supply intake Silver Street</u>		High Quality Water
<u>Silver Street to former Greenfield Treatment Plant</u>	<u>8.43.5</u> - 0.6	B Cold Water High Quality Water
<u>Former Greenfield Treatment Plant to confluence with the Deerfield River</u>	0.6 - 0.0	B Cold Water
<u>Upper Reservoir and Lower Reservoir</u> <u>(Highland Springs Reservoir)</u> <u>(Upper Reservoir)</u>		
Source to outlet in Ashfield and	-	A Public Water Supply

those tributaries thereto

Unnamed Reservoir

~~(Mt. Mountain Spring Reservoir, Mountain Brook Reservoir)~~

Source to outlet in Colrain and those tributaries thereto

-

A

Public Water Supply

Greenfield Reservoir

(Leyden Glen Reservoir, Glen Brook, Upper Reservoir)

Source to outlet in Leyden and those tributaries thereto

-

A

Public Water Supply

Unnamed Reservoir

(Fox Brook Upper Reservoir)

Source to outlet in Colrain and those tributaries thereto

-

A

Public Water Supply

Unnamed Reservoir

(Phelps Brook Reservoir)

Reservoir to outlet in Monroe and those tributaries thereto

-

A

Public Water Supply

Hinsdale Brook entire length Cold Water

South River
Source to confluence with Johnny Bean Brook Cold Water

Poland Brook entire length Cold Water

Chapel Brook entire length Cold Water

Creamery Brook entire length Cold Water

Hawkes Brook entire length Cold Water

Bear Brook entire length Cold Water

Drakes Brook entire length Cold Water

<u>Kinsman Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>West Branch Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Hog Hollow Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Wilder Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Third Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Second Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Avery Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>First Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Willis Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Albee Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Mill Brook (2)</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Maxwell Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Rice Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Bozrah Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Chickley River</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Mill Brook (3)</u>	<u>entire length</u>	<u>Cold Water</u>
<u>North Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Cold River</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Black Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Tannery Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Todd Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Pelham Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Taylor Brook</u>	<u>entire length</u>	<u>Cold Water</u>

<u>Bear Swamp Outflow</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Reed Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Whitcomb Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Fife Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Dunbar Brook</u>	<u>entire length</u>	<u>Cold Water</u>

4.06: continued

TABLE 67
CONNECTICUT RIVER BASIN (34)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Connecticut River</u>			
New Hampshire, Vermont, Massachusetts State Line to <u>Turner's Falls Dam</u> <u>Holyoke</u>	138.2 - 86.6 <u>123.4</u>	B	Warm Water
<u>Turner's Falls Dam to</u> <u>Holyoke Dam</u>	123.4 - 85.7	B	Warm Water CSO
Holyoke Dam to CT Line Longmeadow/Agawam	<u>85.7</u> 96.6 - <u>69.8</u> 70.7	B	Warm Water CSO
Bachelor Brook, Weston Brook and Lampson Brook from the Belchertown School <u>STPWWTF</u> to the confluence with the Connecticut River	12.4- 0.0	B	Warm Water
<u>Aktins Reservoir</u>			
Source to outlet in Shutesbury and those tributaries thereto	-	A	Public Water Supply
<u>Amethyst Brook</u> <u>(Hawley/Hill Intake)</u> <u>and tributaries thereto</u>		A	Public Water Supply
<u>Hawley Reservoir</u>			
Source to outlet in Pelham and those tributaries thereto	-	A	Public Water Supply
<u>Hill Reservoir</u>			
Source to outlet in Pelham and those tributaries thereto	-	A	Public Water Supply

Unnamed Reservoir
(Running Gutter Brook Reservoir)

Source to outlet in Hatfield and those tributaries thereto	-	A	Public Water Supply	
--	---	---	---------------------	--

White Reservoir

Source to outlet in Southampton and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Tighe Carmody Reservoir
(Manhan Reservoir)

Source to outlet in Southampton and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Whiting Street Reservoir

Source to outlet in Holyoke and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Green Pond

Source to outlet in Montague and tributaries thereto	-	A	Public Water Supply	
--	---	---	---------------------	--

4.06: continued

TABLE 7 (continued)
CONNECTICUT RIVER BASIN (34)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Lake Pleasant</u>		
Source to outlet in Montague and those tributaries thereto	-	A Public Water Supply
<u>Roberts Meadow Reservoir</u>		
Source to outlet in Northampton and those tributaries thereto	-	A Public Water Supply
<u>Mt. Street Reservoir</u>		
Source to outlet in Williamsburg and those tributaries thereto	-	A Public Water Supply
<u>Unnamed Reservoir (Northampton Reservoir [New], Ryans Reservoir)</u>		
Source to outlet in Whately and those tributaries thereto	-	A Public Water Supply
<u>West Whately Reservoir (Northampton Reservoir [Old] - West Whately Reservoir)</u>		
Source to outlet in Whately and those tributaries thereto	-	A Public Water Supply
<u>Unnamed Reservoir (Louisiana Brook Reservoir, Grandin Reservoir, Upper Reservoir)</u>		
Source to outlet in Northfield and those tributaries thereto	-	A Public Water Supply
<u>Liythia Springs Reservoir</u>		
Source to outlet in South Hadley and those tributaries thereto	-	A Public Water Supply

Reservoir
(Mt. Brook Reservoir)

Source to outlet in Westhampton and those tributaries thereto - A Public Water Supply

Unquomonk Brook Reservoir

Source to outlet in Williamsburg and those tributaries thereto - A Public Water Supply

Unnamed Reservoir
(Roaring Brook Reservoir)

Reservoir to outlet in Conway and those tributaries thereto - A Public Water Supply

Conway Reservoir
and tributaries thereto A Public Water Supply

Mill River
in Springfield CSO

Buttery Brook CSO

Stony Brook CSO

Manhan River, North Branch
Source to confluence
with Manhan River Cold Water

Mill River, East Branch
Source to confluence with
West Branch, Williamsburg Cold Water

Mill River, West Branch
East St. Goshen to
Meekin Brook, Williamsburg Cold Water

Sawmill River
Dudley Rd. to confluence
with Connecticut River Cold Water

Fall River entire length Cold Water

<u>Schneelock Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Schoolhouse Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Broad Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Sodom Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Rice Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Tripple Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Moose Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Sachet Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Joe Wright Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Rogers Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Scarboro Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Dean Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Nurse Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Buffum Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Gates Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Harris Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>West Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Shattuck Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Fourmile Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Mill Brook(2)</u>	<u>entire length</u>	<u>Cold Water</u>

4.06: continued

TABLE 78
MILLERS RIVER BASIN (35)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
--	-------------------	--------------	-----------------------------------

Millers River

Source to Winchendon STPWWTF	42.2 - 35.7	B	Cold Water CSO
Winchendon STPWWTF to confluence with Connecticut River	35.7 - 0.0	B	Warm Water

Otter River

Source to Gardner	12.2 - 9.7	B	Aquatic Life
Gardner STPWWTF to confluence with Millers River	9.7 - 0.0	B	Warm Water

Beaver Brook

Fernald School <u>Source</u> to confluence with Millers River	3.1 - 0.0 <u>Entire length</u>	B	Cold Water
--	---	---	------------

Upper Naukeag Lake

Source to outlet in Ashburnham and those tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Newton Reservoir

Source to outlet in Athol and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Phillipston Reservoir

Source to outlet in Phillipston and those tributaries thereto	-	A	Public Water Supply
---	---	---	---------------------

Crystal Lake(Crystal Lake Reservoir)

Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Cowee Pond(Mamjohn Pond)

Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Perley Brook Reservoir

Source to outlet in Gardner and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

Reservoirs No. 1 and No. 2

Source to outlet in Athol and those tributaries thereto	-	A	Public Water Supply	
---	---	---	---------------------	--

4.06: continued

TABLE 8 (continued)
MILLERS RIVER BASIN (35)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
— <u>Lake Mattawa</u> — <u>(North Pond Brook Reservoir)</u>		
Source to outlet in Orange and those tributaries thereto	A	Public Water Supply
<u>Lake Ellis</u> <u>(Ellis Pond)</u>		
Lake to outlet in Athol and those tributaries thereto	-	A Public Water Supply
<u>Lyons Brook</u>	<u>entire length</u>	<u>Cold Water</u>

4.06: continued

TABLE 89
CHICOPEE RIVER BASIN (36)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Ware River</u>			
Source to MDC intake and tributaries thereto	34.0 - 29.1	A	Public Water Supply
MDC intake to <u>Dam</u> at South Barre	29.1 - 27.3	B	Cold Water High Quality Water
<u>Dam</u> at South Barre to confluence with Quaboag River	27.3 - 0.0	B	Warm Water CSO
<u>Prince River</u>			
Entire Length	26.4 + 8.4 - 0.0	B	Cold Water High Quality Water
<u>Swift River</u>			
Upstream of Winsor Dam and tributaries thereto	0.8 + Above 9.8	A	Public Water Supply
Winsor Dam to <u>Railroad Bridge Crossing</u> confluence in Bondsville (Palmer) with Ware River	0.8 + 9.8 - 5.9 - 0.0	B	Cold Water
<u>Railroad Bridge Crossing</u> in Bondsville to confluence with Ware River	5.9 - 0.0	B	Cold Water, CSO
<u>Sevenm-Mile River</u>			
Source to confluence with <u>Spencer STP</u> <u>Cranberry River</u>	8.6 - 2.4	B	Warm Water High Quality Water
<u>Cranberry River</u> <u>Spencer STP</u> to confluence with East Brookfield River	2.4 - 0.0	B	Warm Water
<u>East Brookfield River</u>			

Entire Length	2.2 - 0.0	B	Warm Water
---------------	-----------	---	------------

Quaboag River

Source to Rt. 67	24.9 - 19.2	B	Warm Water
------------------	-------------	---	------------

Rt. 67 to Warren POTW WWTF	19.2 - 13.1	B	Warm Water
---------------------------------------	-------------	---	------------

Warren POTW WWTF to confluence with Ware River	13.1 - 0.0	B	Warm Water CSO
---	------------	---	-------------------

Dunn Forget-Me-Not Brook

Source to North Brookfield STP WWTF	25.0 + 4.9 - 3.3	B	Cold Water High Quality Water
--	---------------------	---	----------------------------------

Forget-Me-Not and Dunn Brook

North Brookfield STP WWTF to confluence with Quaboag River	25.0 + 3.3 - 0.0	B	Warm Water
---	---------------------	---	------------

Chicopee Brook

Entire Length	4.5 + 7.0 - 0.0	B	Cold Water
---------------	--------------------	---	------------

4.06: continued

TABLE 9 (continued)
CHICOPEE RIVER BASIN (36)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>SOTHER RESTRICTIONS</u>
----------------------------	--------------	----------------------------

Chicopee River

Confluence of Ware and Quaboag Rivers to confluence with the Connecticut River	17.9-0.0	B	Warm Water CSO
--	----------	---	-------------------

Lake Mattawa(North Pond Brook Reservoir)

Source to outlet in Orange and tributaries thereto	-	A	Public Water Supply
--	---	---	---------------------

Barre Town Reservoir

~~(Allen Hills Reservoir)~~
(Barre Town Reservoir)

Source to outlet in Barre and those tributaries thereto - A Public Water Supply

Springfield Reservoir
~~(Ludlow Reservoir)~~
(Springfield Reservoir)

Source to outlet in Ludlow and those tributaries thereto - A Public Water Supply

Doane Pond and Horse Pond

Source to outlet in North Brookfield and those tributaries thereto - A Public Water Supply

Horse Pond
(North Pond)
and tributaries thereto A Public Water Supply

Palmer Reservoir
(Graves Brook Upper Reservoir)

Source to outlet in Palmer and those tributaries thereto - A Public Water Supply

Shaw Pond

Source to outlet in Leicester and those tributaries thereto - A Public Water Supply

Mare Meadow Reservoir

Source to outlet in Hubbardston and those tributaries thereto - A Public Water Supply

Bickford Pond

Source to outlet in Hubbardston and those tributaries thereto - A Public Water Supply

Palmer Reservoir (Unnamed Reservoir)
~~(Graves Brook Lower Reservoir,~~
Palmer Lower Reservoir)

Reservoir to outlet in Palmer and
those tributaries thereto

-

A

Public Water Supply

Quabbin Reservoir

Reservoir to outlet in Ware and
those tributaries thereto

-

A

Public Water Supply

4.06: continued

TABLE 940
QUINEBAUG RIVER BASIN (41)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Quinebaug River</u>			
Hamilton Reservoir to Sturbridge <u>STPWWTF</u>	0.7 - 19.7	B	Cold Water High Quality Water
Sturbridge <u>STPWWTF</u> to Cady Brook confluence	19.7 - 13.4	B	Cold Water
Cady Brook confluence to Southbridge <u>STPWWTF</u>	13.4 - 12.2	B	Warm Water
Southbridge <u>STPWWTF</u> to State Line	12.2 - 7.9	B	Warm Water
<u>Cady Brook</u>			
Outlet to Glen Echo Lake to Charlton City <u>WWTF</u>	6.1 - 5.1	B	Warm Water High Quality Water
Charlton City <u>WWTF</u> to conflu- ence with Quinebaug River	5.1 - 0.0	B	Warm Water
<u>Cohasse Brook Reservoir</u> <u>(Lo Cohasse Brook Reservoir)</u>			
Source to outlet in Southbridge and those tributaries thereto	-	A	Public Water Supply
<u>No. 3 Reservoir (Hatchet Brook Reservoir #3) Nos. 3-5</u>			
Source to outlet in Southbridge and those tributaries thereto	-	A	Public Water Supply
<u>Tufts Branch</u>	<u>entire length</u>		<u>Cold Water</u>

4.06: continued

TABLE 104
FRENCH RIVER BASIN (42)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>French River</u>			
<u>Outlet Greenville Pond to</u> <u>Connecticut state line</u>	17.8 - 0.0	B	Warm Water
<u>Unnamed tributary to Town</u> <u>Meadow Brook</u>			
<u>Outlet Sargent Pond to Leicester STP</u> <u>inlet Dutton Pond</u>	27.7 - 27.30.5 - 0.0	B	Warm Water High Quality Water
<u>Town Meadow Brook Leicester STP to State Line</u> <u>outlet Dutton Pond to</u> <u>inlet Greenville Pond</u>	27.3 - 7.0	B	Warm Water
<u>Henshaw Pond</u>			
Source to outlet in Leicester and those tributaries thereto	-	A	Public Water Supply

4.06: continued

TABLE 112
BLACKSTONE RIVER BASIN (51)

<u>BOUNDARY RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERSOTHER</u>
<u>Kettle Brook</u>			
Source to dam at Reservoir #1 and tributaries thereto	66.0 - 61.0	A	Public Water Supply
Dam at Reservoir #1 to Waite Pond outlet	61.0 - 59.3	B	Warm Water
Waite Pond to outlet of Curtis Pond	59.3-51.3	B	Warm Water
<u>Middle River</u>			
Entire Length	51.3 - 48.8	B	Warm Water
<u>Blackstone River</u>			
Source to outlet of Fisherville Pond	48.8-39.8	B	Warm Water CSO
Remainder of Massachusetts portion	39.8 - 20.0	B	Warm Water
<u>Mill Brook</u>			
Entire Length	3.0 - 0.0	B	Warm Water CSO
<u>Quinsigamond River</u>			
Entire Length	5.3 - 0.0	B	Warm Water
<u>Mumford River</u>			
Source to Douglas-STP WWTF	14.5 - 9.0	B	Warm Water High Quality Water
Douglas STP- WWTF to confluence with	9.0 - 0.0	B	Warm Water

Blackstone River

West River

Source to Upton STPWWTF	-	B	Cold Water High Quality Water	
-------------------------	---	---	----------------------------------	--

Upton STPWWTF to Blackstone River	8.8 - 0.0	B	Warm Water	
-----------------------------------	-----------	---	------------	--

Mill River

Entire Length	11.0 - 0.0	B	Warm Water	
---------------	------------	---	------------	--

Beaver Brook

Entire Length	3.0 - 0.0	B	Warm Water High Quality Water	
---------------	-----------	---	----------------------------------	--

4.06: continued

TABLE 12 (continued)
BLACKSTONE RIVER BASIN (51)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Weasel Brook</u>		
Entire Length	3.0 - 0.0	B Warm Water High Quality Water
<u>Kettle Brook Reservoir Nos. 1-4</u>		
Source to outlets in Leicester and Paxton and those tributaries thereto	-	A Public Water Supply
<u>Lynde Brook Reservoir</u>		
Source to outlet in Leicester and those tributaries thereto	-	A Public Water Supply
<u>#2 Holden Reservoirs Nos. 1 and 2</u>		
Source to outlet in Holden and those tributaries thereto	-	A Public Water Supply
<u>#1 Holden Reservoir and tributaries thereto</u>	A	Public Water Supply
<u>Warren Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Cold Spring Brook</u>	<u>entire length</u>	<u>Cold Water</u>
<u>Wallum Lake in Douglas</u>	B	<u>Treated Water Supply</u>
<u>Mill River in Blackstone.</u>	B	<u>Treated Water Supply</u>
All Interstate surface waters that are public water supply in Rhode Island from 1000 feet upstream of the State Line	-	A Public Water Supply

4.06: continued

TABLE 123
TEN MILE RIVER BASIN (52)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Ten Mile River</u>			
Source to Plainville Center	23.1 - 19.9	B	Warm Water High Quality Water
Plainville Center to Whiting Pond Dam	19.9 - 19.3	B	Warm Water High Quality Water
Whiting Pond Dam to <u>state line</u> <u>confluence</u>		19.3 - 0.0	B Warm Water
<u>Bungay River</u>			
Entire Length	4.5 - 0.0	B	Warm Water
<u>Speedway Brook</u>			
Entire Length	2.0 - 0.0	B	Warm Water
<u>Orrs Pond</u> <u>(Sevenm-Mile River)</u>			
Source to Orrs Pond outlet and tributaries thereto	-	A	Public Water Supply

TABLE 134
NARRAGANSETT BAY/MOUNT HOPE BAY DRAINAGE AREA (53)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Barrington River</u>			
Source to state border	-	SA	Shellfishing (O)
<u>Palmer River</u>			
Source to <u>Shad Factory Pond dam</u> state border	-	B	Cold Water
<u>Shad Factory Pond dam</u> to state border		SB	Shellfishing

4.06: continued

TABLE 15
MOUNT HOPE BAY DRAINAGE AREA (61)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Mount Hope Bay</u>		
East of line from Brayton Point to <i>Bouoy 4</i>	-	SB Shellfishing (R) CSO
West of line from Brayton Point to <i>Bouoy 4</i>	-	SA Shellfishing (Θ)
<u>Lee and Cole Rivers</u>		
Source to estuary	-	B Warm Water CSO
Estuary	-	SA Shellfishing (Θ) CSO
<u>Quequechan River</u>		
Entire Length	2.5 - 0.0	B Warm Water CSO
<u>North Watuppa Pond Reservoir</u>		
Source to outlet in Fall River and those tributaries thereto	-	A Public Water Supply
<u>Shad Factory Pond Reservoir</u>	<i>B</i>	<i>Treated Water Supply</i>
<u>Anawan Reservoir</u>	<i>B</i>	<i>Treated Water Supply</i>
<u>Swansea Reservoir</u> <u>in Swansea</u>	<i>B</i>	<i>Treated Water Supply.</i>

4.06: continued

TABLE 146
TAUNTON RIVER BASIN (62)

<u>BOUNDARY RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Taunton River</u>			
Source to Rt. 24 Bridge	40.8 - 21.2	B	Warm Water
Rt. 24 Bridge to mouth	21.2 - 0.0	SB	Shellfishing (R) CSO
<u>Salisbury Plain & Matfield Rivers</u>			
Brockton STP WWTF to confluence	-	B	Warm Water
<u>Town River</u>			
Bridgewater STP WWTF to confluence	2.42 - 0.0	B	Warm Water
<u>Nemasket River</u>			
Middleborough STP WWTF to confluence	-	B	Warm Water
<u>Saw Mill Brook</u>			
Entire Length 1.5 - 0.0		B	Warm Water
<u>Mill RiverBrook</u>			
From Outlet Lake Sabbatia, Taunton Winterton Street to <u>cConfluence with Taunton River</u>	3.54 - 0.0	B	Warm Water
<u>Three Mile River</u>			
Source to confluence	15.8 - 0.0	B	Warm Water
<u>Wading River (Attleboro Reservoir)</u>			
<u>Source to water supply intake in Mansfield</u>		A	Public Water Supply

and tributaries thereto

From water supply intake in Mansfield ~~Chartley Brook~~ to 5.2-0.0 B Warm Water
confluence with Three Mile River

Assawompset Pond

Source to outlet in Lakeville - A Public Water Supply
and those tributaries thereto

Great Quittacas Pond

Source to outlet in Lakeville - A Public Water Supply
and those tributaries thereto

Little Quittacas Pond

Source to outlet in Lakeville - A Public Water Supply
and those tributaries thereto

4.06: continued

TABLE 16 (continued)
TAUNTON RIVER BASIN (62)

<u>BOUNDARY MILE POINT</u>	<u>CLASS</u>	<u>OTHER RESTRICTIONS</u>
<u>Long Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Pocksha Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Somerset Reservoir</u>		
Source to outlet in Somerset and those tributaries thereto <u>including Segreganset River from pumping station, Dighton, to source</u>	-	A Public Water Supply
<u>Monponsett Pond</u>		
Source to outlet in Halifax and those tributaries thereto	-	A Public Water Supply
<u>Elders Pond</u>		
Source to outlet in Lakeville and those tributaries thereto	-	A Public Water Supply
<u>Brockton Reservoir</u> <u>(Avon Reservoir, Salisbury Brook Reservoir)</u>		
Reservoir to outlet in Avon and those tributaries thereto	-	A Public Water Supply

4.06: continued

TABLE 157
BOSTON HARBOR DRAINAGE AREA (70)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
Inside a line from the southerly tip of Deer Island to Boston Lighthouse to Point Allerton in Hull except as denoted below	-	SB	Shellfishing (R)
Boston Inner Harbor westerly inside a line from the southern tip of Governors Island to Fort Independence including the Charles, Mystic, Island End and Chelsea (Creek) Rivers and Reserved, Fort Point and Little Mystic Channels	-	SB(CSO)	CSO
Dorchester Bay	-	SB	Shellfishing (R) CSO
Quincy Bay in Quincy from Bromfield Street near the Wallaston Yacht Club northerly to bouy "C 1" southeasterly to the "Willows", sometimes known as Lord's Point on the northerly shore of Houghs Neck in Quincy	-	SA	Shellfishing (Θ) CSO
Remainder of Quincy Bay	-	SB	Shellfishing (R) CSO
Hingham Harbor in Hingham inside a line from Crows Point to Worlds End Promontery	-	SA	Shellfishing (Θ)
Hull Bay	-	SB	Shellfishing (R)
Other coastal and marine waters in the Boston Harbor Drainage Area	-	SB	Shellfishing (R)

4.06: continued

TABLE 158 (continued)
BOSTON HARBOR DRAINAGE AREA
MYSTIC RIVER BASIN (71)

<u>BOUNDARY</u> <u>RESTRICTIONS</u>	<u>MILE POINT</u>	<u>CLASS</u>	<u>QUALIFIERS</u> <u>OTHER</u>
<u>Abjerjona River</u>			
Source to outlet Mishawum Lake	118.4 - 15.1	B	Warm Water CSO
Outlet Mishawum Lake to inlet Mystic Lake	15.1 - 9.2	B	Warm Water CSO
Upper Mystic Lake	9.2 - 8.1	B	Warm Water CSO
Lower Mystic Lake	8.1 - 7.4	B	Warm Water CSO
<u>Mystic River</u>			
Outlet Lower Mystic Lake to Amelia Earhart Dam	7.4 - 2.0	B	Warm Water CSO
Amelia Earhart Dam to confluence with the Chelsea River	2.0 - 0.0	SB(CSO)	Shellfishing (R) CSO
<u>Malden River</u>			
Entire Length	1.9 - 0.0	B	Warm Water
<u>Alewif Brook</u>			
Entire Length	2.0 - 0.0	B	Warm Water CSO
<u>Horn Pond, Woburn</u>	-	B	Warm Water
<u>Belle Isle Inlet and</u> tributaries thereto	-	SA	Shellfishing (O) Outstanding Resource Water

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

BOUNDARY	MILE POINT	CLASS	QUALIFIERS
<u>North Reservoir and Middle Reservoir and South Reservoir</u>			
Source to outlet in Winchester, Stoneham and Medford and those tributaries thereto	-	A	Public Water Supply
<u>South Reservoir</u>			
Source to outlet in Medford and tributaries thereto		A	Public Water Supply
<u>Fresh Pond</u>			
Source to outlet in Cambridge and those tributaries thereto	-	A	Public Water Supply
<u>Neponset Reservoir</u>			
Upstream of dam at outlet of Crackrock Pond	Above 29.5	B	Warm Water High Quality Water
<u>Neponset River</u>			
Source to Mother Brook	29.5 - 7.9	B	Warm Water
Mother Brook to Milton Lower Falls Dam, Milton/Boston	7.9 - 4.2	B	Warm Water
Tidal Portion	4.2 - 0.0	SB	Shellfishing

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

BOUNDARY	MILE POINT	CLASS	QUALIFIERS
Weymouth Fore River	-	SB*	Shellfishing
		B*	Warm Water
Weymouth Back River	-	SA*	Shellfishing
		B*	Warm Water
			Outstanding Resource
			Water
Fresh River	-	B	Warm Water
			Outstanding Resource Water
Weir River	-	SA*	Shellfishing
		B*	Outstanding Resource
			Water
Cranberry Brook	-	B	Outstanding Resource Water
Cranberry Pond			
Source to outlet in Braintree	-	B	Outstanding Resource
			Water
Bouve Pond and Brewer Pond	-	B	Warm Water
in Hingham			Outstanding Resource
			Water
Straits Pond in Hull and	-	B	Warm Water
Cohasset			Outstanding Resource
			Water
Great Pond			
Source to outlet in Braintree	-	A	Public Water Supply
and tributaries thereto			
Upper Reservoir of Great Pond			
Source to outlet in Braintree	-	A	Public Water Supply
and tributaries thereto			

4.06: continued

TABLE 15 (continued)
BOSTON HARBOR DRAINAGE AREA

BOUNDARY	MILE POINT	CLASS	QUALIFIERS
<u>Whitmans Pond</u>			
<u>Source to outlet in Weymouth and tributaries thereto</u>	-	A	Public Water Supply
<u>Richardi Reservoir</u>			
<u>Source to outlet in Braintree and tributaries thereto</u>	-	A	Public Water Supply
<u>Weymouth Great Pond (Great Pond)</u>			
<u>Source to outlet in Weymouth and tributaries thereto</u>	-	A	Public Water Supply
<u>Accord Pond</u>			
<u>Source to outlet in Hingham and tributaries thereto</u>	-	A	Public Water Supply
<u>Accord Brook</u>			
<u>Outlet of Accord Pond to water supply intake and tributaries thereto</u>	-	A	Public Water Supply

* Marine waters Class SA or SB as designated; fresh waters Class B.